

## Connecting via Winsock to STN

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NEWS 1	Web Page URLs for STN Seminar Schedule - N. America	
NEWS 2	"Ask CAS" for self-help around the clock	
NEWS 3	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS 4	FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS 5	FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS 6	FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS 7	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS 8	MAR 03	Updates in PATDPA; addition of IPC 8 data without attributes
NEWS 9	MAR 22	EMBASE is now updated on a daily basis
NEWS 10	APR 03	New IPC 8 fields and IPC thesaurus added to PATDPAFULL
NEWS 11	APR 03	Bibliographic data updates resume; new IPC 8 fields and IPC thesaurus added in PCTFULL
NEWS 12	APR 04	STN AnaVist \$500 visualization usage credit offered
NEWS 13	APR 12	LINSPEC, learning database for INSPEC, reloaded and enhanced
NEWS 14	APR 12	Improved structure highlighting in FQHIT and QHIT display in MARPAT
NEWS 15	APR 12	Derwent World Patents Index to be reloaded and enhanced during second quarter; strategies may be affected
NEWS 16	MAY 10	CA/CAplus enhanced with 1900-1906 U.S. patent records
NEWS 17	MAY 11	KOREAPAT updates resume
NEWS 18	MAY 19	Derwent World Patents Index to be reloaded and enhanced
NEWS 19	MAY 30	IPC 8 Rolled-up Core codes added to CA/CAplus and USPATFULL/USPAT2
NEWS 20	MAY 30	The F-Term thesaurus is now available in CA/CAplus
NEWS 21	JUN 02	The first reclassification of IPC codes now complete in INPADOC
NEWS EXPRESS	FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT <a href="http://download.cas.org/express/v8.0-Discover/">http://download.cas.org/express/v8.0-Discover/</a>	
NEWS HOURS	STN Operating Hours Plus Help Desk Availability	
NEWS LOGIN	Welcome Banner and News Items	
NEWS IPC8	For general information regarding STN implementation of IPC 8	
NEWS X25	X.25 communication option no longer available after June 2006	

Enter NEWS followed by the item number or name to see news on that specific topic.

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FILE 'HOME' ENTERED AT 09:08:32 ON 12 JUN 2006

=> FIL BIOTECHNO  
COST IN U.S. DOLLARS  
FULL ESTIMATED COST

SINCE FILE ENTRY	TOTAL SESSION
0.42	0.42

FILE 'BIOTECHNO' ENTERED AT 09:09:57 ON 12 JUN 2006

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FILE LAST UPDATED: 7 JAN 2004 <20040107/UP>  
FILE COVERS 1980 TO 2003.

>>> BIOTECHNO IS NO LONGER BEING UPDATED AS OF 2004 <<<

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN  
/CT AND BASIC INDEX <<<

=> S (DECODER (W) BINDING (W) LIGANDS)

    7 DECODER  
    1 DECODERS  
    8 DECODER  
        (DECODER OR DECODERS)

    277750 BINDING  
    358 BINDINGS  
    277805 BINDING  
        (BINDING OR BINDINGS)

L1       17382 LIGANDS  
          0 (DECODER (W) BINDING (W) LIGANDS)

=> S (MICROSPHERE)

    2117 MICROSPHERE  
    2119 MICROSPHERES  
L2       2642 (MICROSPHERE)  
          (MICROSPHERE OR MICROSPHERES)

=> S L2 AND 1980<=PY<=1998

    1154673 1980<=PY<=1998

L3       1546 L2 AND 1980<=PY<=1998

=> S L3 AND (BEAD)

    1763 BEAD  
    6250 BEADS  
    7179 BEAD  
        (BEAD OR BEADS)

L4       69 L3 AND (BEAD)

=> FOCUS L4

PROCESSING COMPLETED FOR L4

L5       69 FOCUS L4 1-

=> DIS L5 1 TRIAL

L5       ANSWER 1 OF 69 BIOTECHNO COPYRIGHT 2006 Elsevier Science B.V. on STN  
AN       1992:22097185 BIOTECHNO  
TI       Biocompatibility studies of naltrexone sustained release formulations  
CT       \*naltrexone; \*bioavailability; \*sustained release preparation;  
        microsphere; animal experiment; blood level; conference paper;  
        controlled study; drug tolerability; female; histology; inflammation;  
        nonhuman; priority journal; rabbit; rat; subcutaneous drug  
        administration; drug toxicity

=> S L5 AND (NUCLEIC ACID)

L6 69 S L5

19939 NUCLEIC

349810 ACID

77687 ACIDS

371871 ACID

(ACID OR ACIDS)

19837 NUCLEIC ACID

(NUCLEIC(W)ACID)

L7 1 L6 AND (NUCLEIC ACID)

=> DIS L7 1 TRIAL

L7 ANSWER 1 OF 1 BIOTECHNO COPYRIGHT 2006 Elsevier Science B.V. on STN

AN 1989:19251275 BIOTECHNO

TI Simultaneous assay for plasmin and DNase using radiolabeled human fibroblasts on microcarriers

CT \*deoxyribonuclease; \*microsphere; \*plasmin; \*enzyme assay; \*skin fibroblast; radioisotope; cell culture; debridement; debriding agent; eschar; tissue repair; human cell; human; methodology; education; priority journal

=> S L7 AND (ARRAY)

7689 ARRAY

3802 ARRAYS

10596 ARRAY

(ARRAY OR ARRAYS)

L8 0 L7 AND (ARRAY)

=> S L5 AND (ARRAY)

L9 69 S L5

7689 ARRAY

3802 ARRAYS

10596 ARRAY

(ARRAY OR ARRAYS)

L10 1 L9 AND (ARRAY)

=> DIS L10 1 TRIAL

L10 ANSWER 1 OF 1 BIOTECHNO COPYRIGHT 2006 Elsevier Science B.V. on STN

AN 1991:21201062 BIOTECHNO

TI Characterization of C1 inhibitor binding to neutrophils

CT \*cell surface receptor; \*complement component c1s inhibitor; \*neutrophil; adult; article; human; human cell; normal human; priority journal